

RAW SEQUENCE LISTING

DATE: 10/17/2001

PATENT APPLICATION: US/09/928,796

TIME: 16:49:12

Input Set : N:\Crf3\RULE60\09928796.txt

Output Set: N:\CRF3\10172001\I928796.raw

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70 <220> FEATURE:
71 <223> OTHER INFORMATION: Description of Artificial Sequence: primer
73 <400> SEQUENCE: 5
74 cataactgaga tggtccttga g                               21
76 <210> SEQ ID NO: 6
77 <211> LENGTH: 21
78 <212> TYPE: DNA
79 <213> ORGANISM: Artificial Sequence
81 <220> FEATURE:
82 <223> OTHER INFORMATION: Description of Artificial Sequence: primer
84 <400> SEQUENCE: 6
85 tctggagcca tcttcatgat g                               21
87 <210> SEQ ID NO: 7
88 <211> LENGTH: 27
89 <212> TYPE: DNA
90 <213> ORGANISM: Artificial Sequence
92 <220> FEATURE:
93 <223> OTHER INFORMATION: Description of Artificial Sequence: primer
95 <400> SEQUENCE: 7
96 gaacatgaga gtacgaccac tgtcaaa                       27
98 <210> SEQ ID NO: 8
99 <211> LENGTH: 27
100 <212> TYPE: DNA
101 <213> ORGANISM: Artificial Sequence
103 <220> FEATURE:
104 <223> OTHER INFORMATION: Description of Artificial Sequence: primer
106 <400> SEQUENCE: 8
107 ttagggcgag aaccttccag aaatctt                       27
109 <210> SEQ ID NO: 9
110 <211> LENGTH: 21
111 <212> TYPE: DNA
112 <213> ORGANISM: Artificial Sequence
114 <220> FEATURE:
115 <223> OTHER INFORMATION: Description of Artificial Sequence: primer
117 <400> SEQUENCE: 9
118 gtatggaatc ctgtggcatc c                               21
120 <210> SEQ ID NO: 10
121 <211> LENGTH: 21
122 <212> TYPE: DNA
123 <213> ORGANISM: Artificial Sequence
125 <220> FEATURE:
126 <223> OTHER INFORMATION: Description of Artificial Sequence: primer
128 <400> SEQUENCE: 10
129 tacgcagctc agtaacagtc c                               21
131 <210> SEQ ID NO: 11
132 <211> LENGTH: 21
133 <212> TYPE: DNA
134 <213> ORGANISM: Artificial Sequence
136 <220> FEATURE:

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137 <223> OTHER INFORMATION: Description of Artificial Sequence: primer
139 <400> SEQUENCE: 11
140 cataactgaga tggtccttga g 21
142 <210> SEQ ID NO: 12
143 <211> LENGTH: 21
144 <212> TYPE: DNA
145 <213> ORGANISM: Artificial Sequence
147 <220> FEATURE:
148 <223> OTHER INFORMATION: Description of Artificial Sequence: primer
150 <400> SEQUENCE: 12
151 tctggagcca tcttcatgat g 21

VERIFICATION SUMMARY

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